

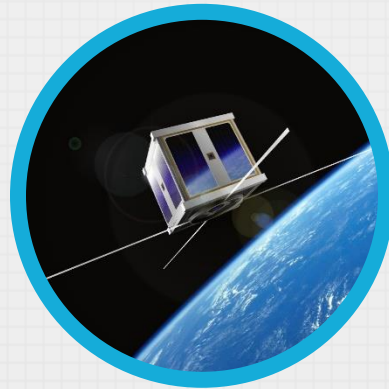
**UNIVERSITY SATELLITE NETWORK:  
KNOWLEDGE SHARING FOR MISSION  
SUCCESS**

**MODERATOR: JACK YEH  
ASSISTANT: AI TAMURA**



# PROBLEM

- Over 50% of teams launching CubeSats for the first time FAIL.
- This problem is endemic throughout the space industry.
- There is insufficient knowledge sharing and collaboration.
- Current collaboration methods are time consuming and inefficient.



# IF WE CAN SOLVE THIS, **JUST IMAGINE**

- More successful student satellites
- More space entrepreneurs and space companies
- Inspire more space explorers of the next generation



# OUR MISSION

- Identify what the main obstacles are to more knowledge sharing and collaboration
- How can we tackle those obstacles from the perspectives of:
  - Academia / Universities
  - Industry
  - Government Agencies
  - Entrepreneurs / startup companies
- Propose a plan of action and solution